

**WEST****Freeform Search**

**Database:** US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins

**Term:** 111 and bone powder

**Display:** 10 Documents in **Display Format:** TI Starting with Number 1

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**Search History****Today's Date: 12/5/2001**

DB Name	Query	Hit Count	Set Name
USPT	111 and bone powder	29	<u>L12</u>
USPT,PGPB	(implant or prosthesis) same mineralized and (void or space or porosity) and (coherent or uniform or evenly)	115	<u>L11</u>
USPT,PGPB	(implant or prosthesis) same mineralized and (void or space or porosity)	264	<u>L10</u>
USPT,PGPB	(implant or prosthesis) same mineralized	312	<u>L9</u>
USPT,PGPB,JPAB,EPAB,DWPI	scarborough.in. and nelson	23	<u>L8</u>
USPT,PGPB,JPAB,EPAB,DWPI	scarborough.in.	424	<u>L7</u>
USPT,PGPB,JPAB,EPAB,DWPI	kaes.in. and david	9	<u>L6</u>
USPT,PGPB,JPAB,EPAB,DWPI	kaes.in.	254	<u>L5</u>
USPT,PGPB,JPAB,EPAB,DWPI	boyce.in. and todd and (void or space or openings or porosity) and mineralized	8	<u>L4</u>
USPT,PGPB,JPAB,EPAB,DWPI	boyce.in. and todd and (void or space or openings or porosity)	12	<u>L3</u>
USPT,PGPB,JPAB,EPAB,DWPI	boyce.in. and todd	14	<u>L2</u>
USPT,PGPB,JPAB,EPAB,DWPI	boyce.in.	1098	<u>L1</u>

USPT L1 (thickness or weight or mass) same bone and (implant or prosthesis) - 3395  
 L2 L1 and sheet or layer or membrane - 2318  
 L3 L2 and voids - 367  
 L4 (thickness or weight or mass) same bone near (particle or element or chip or shaving) and (implant or prosthesis) and (sheet or layer or membrane) and voids - 40

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